

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (currently amended). An anti-stick device for safely maneuvering an injection needle through the skin for ~~the purpose of~~ feeding a chamber implanted under the skin, said needle being bent and having a perforating distal branch and a proximal feed branch which forms a bend with the perforating branch, said device comprising— a housing for said chamber, a needle-holding panel, a base panel, and a covering panel forming a wall, said panels allowing said wall to be brought into a configuration in which said needle-holding panel is folded down onto said base panel and in which said covering panel is folded down onto said needle-holding panel and fixed thereto, and to be brought into a configuration in which said needle-holding panel and said covering panel are fixed to one another and are spaced from said base panel and form, between themselves and said base panel, a space which is sufficient to contain said distal branch of said needle, said base panel and said needle-holding panel having respective holes which permit passage of said distal branch of said needle and which coincide when said panels are joined, whereby said distal branch can be introduced into said holes until said proximal branch of said needle rests on said needle-holding panel, said covering panel covering said proximal branch of said needle when said covering

panel is folded down onto said needle-holding panel, said base panel ~~having~~ a central zone surrounding said hole of said base panel and four lateral branches lying opposite one another in pairs and perpendicular to one another in pairs, said needle-holding panel comprising two lateral lugs—_which can be lifted to permit manual gripping of said device at the time of puncture and at the time of withdrawal of said needle, said base panel comprising a first pair of opposite lateral branches having a curvature for matching a contour of said base panel to a top of said housing for ~~facilitating application of said first pair of branches~~ base panel on the skin in line with said implanted chamber, and a second pair of opposite lateral branches of said base panel capable of being bent by two fingers of one hand in order to press said second pair of branches ~~onto~~ toward the skin and said chamber for holding said chamber in place when the operator withdraws said needle, said needle-holding panel and said covering panel being contiguous, respectively, ~~with-of~~ said first pair of branches— of said base panel and—_having a curvature which is the opposite of the curvature of said first pair of branches so as to match the curvature of said first pair of branches when they are folded down onto said base panel.

2 (previously presented). The device as claimed in claim 1, comprising a disk of very hard plastic material attached to and fixed on one of said first pair of branches of said base panel, said disk having a relief for preventing slipping of a tip of said

needle when said tip is brought into contact with said disk after retraction of said needle into said device.

3 (previously presented). The device as claimed in claim 1 or claim 2, wherein opposite branches of said second pair of branches of said base panel have reliefs for facilitating application of fingers to said second pair of branches.

4 (previously presented). The device as claimed in one of claims 1 and 2, in which said lugs of said needle-holding panel comprise means which cooperate for selectively keeping said two lugs applied against one.

5 (previously presented). The device as claimed in one of claims 1 and 2, in which said covering panel is shaped to constitute a channel able to receive an adhesive and to cover said proximal branch of said needle when said covering panel is applied to said needle-holding panel.

6 (previously presented). The device as claimed in one of claims 1 and 2, in which said wall comprises a sheet of flexible plastic material which has been cut out and pre-formed.

7 (previously presented). The device as claimed in one of claims 1 and 2, comprising a pouch in which said wall is laid substantially flat.

8 (previously presented). The device as claimed in claim 7 further comprising, inside said pouch, said needle and a cap for shielding a beveled edge of said needle.